

FORM PTO-1449

ATTY. DOCKET NO.
1483.0340003/JMC/JSLAPPLICATION NO.
10/772,445FIRST NAMED INVENTOR
Upasani *et al.*FILING DATE
February 6, 2004ART UNIT
1615**U.S. PATENT DOCUMENTS**

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB-CLASS	FILING DATE
	AA1	3,748,331	06/24/1973	Cooke <i>et al.</i>			05/06/1971
	AB1	3,963,717	06/15/1976	Cooke <i>et al.</i>			03/10/1975
	AC1	5,284,957	02/08/1994	Huff			09/03/1992
	AD1	5,514,680	05/07/1996	Weber <i>et al.</i>			11/05/1993
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FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION
	AL1	WO 94/13275	06/23/1993	WIPO			Yes No
	AM1						Yes No
	AN1						Yes No
	AO1						Yes No
	AP1						Yes No

OTHER (Including Author, Title, Date, Pertinent Pages, etc.)

	AR	1	Anderson, B.A. <i>et al.</i> , "Application of a Practical Biocatalytic Reduction to an Enantioselective Synthesis of the 5H-2,3-Benzodiazepine LY300164," <i>J. Am. Chem. Soc.</i> 117:12358-12359, American Chemical Society (1995)
	AS	1	Buchan, A.M. <i>et al.</i> , "Delayed AMPA receptor blockade reduces cerebral infarction induced by focal ischemia," <i>Neuroreport</i> 2:473-476, Lippincott, Williams & Wilkins (1991)
	AT	1	Buchan, A.M. <i>et al.</i> , "AMPA Antagonists: Do They Hold More Promise for Clinical Stroke Trials Than NMDA Antagonists?" <i>Stroke Suppl.</i> 1 24:I-148-I-154, Lippincott, Williams & Wilkins (1993)

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	AL						Yes No
	AM						Yes No
	AN						Yes No
	AO						Yes No
	AP						Yes No

OTHER (Including Author, Title, Date, Pertinent Pages, etc.)

	AR	2	Choi, D.W. et al., "Glutamate Neurotoxicity in Cortical Cell Culture," <i>J. Neurosci</i> 7:357-368, Society for Neuroscience (1987)
	AS	2	Coombs, R.V. et al., "Synthesis and Antiinflammatory Activity of 1-Alkyl-4-aryl-2(1H)-quinazolinones and Quinazolinethiones," <i>J. Med. Chem.</i> 16:1237-1245, American Chemical Society (1973)
	AT	2	Copani, A. et al., "Nootropic Drugs Positively Modulate γ -Amino-3-Hydroxy-5-Methyl-4-Isoxazolepropionic Acid-Sensitive Glutamate Receptors in Neuronal Cultures," <i>J. Neurochem.</i> 58:1199-1204, The International Society for Neurochemistry (1992)

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	AP						Yes No

OTHER (Including Author, Title, Date, Pertinent Pages, etc.)

	AR	<u>3</u>	De Sarro, G. et al., "GYKI 52466 and related 2,3-benzodiazepines as anticonvulsant agents in DBA/2 mice," <i>Eur. J. Pharmacol.</i> 294:411-422, Elsevier Science (1995)
	AS	<u>3</u>	Fetter, J. et al., "Electron Deficient Heteroaromatic Ammonioamidates-XVI," <i>Tetrahedron</i> 34:2557-2563, Pergamon Press (1978)
	AT	<u>3</u>	Graham, S.H. et al., "A Dose-Response Study of Neuroprotection Using the AMPA Antagonist NBQX in Rat Focal Cerebral Ischemia," <i>J. Pharm. Exp. Ther.</i> 276:1-4, American Society for Pharmacology and Experimental Therapeutics (1996)

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	AP						Yes No

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	AR	<u>4</u>	Haider, N., "Convenient Synthesis of Cycloalkene-Fused Phthalazinones," <i>Heterocycles</i> 41:2519-2525, Sendai Institute of Heterocyclic Chemistry (1995)
	AS	<u>4</u>	Houlihan, W.J. et al., "Antiinflammatory Properties of 8-Aryl-5-isopropyl-2H-1,3-dioxolo[4,5-g]quinazolin-6(5H)-ones and -thiones," <i>J. Med. Chem.</i> 25:1110-1113, American Chemical Society (1982)
	AT	<u>4</u>	Hunter, J.C. and L. Singh, "Role of excitatory amino acid receptors in the mediation of the nociceptive response to formalin in the rat," <i>Neurosci Lett.</i> 174:217-221, Elsevier Scientific Publishers (1994)

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	AO						Yes No
	AP						Yes No

OTHER (Including Author, Title, Date, Pertinent Pages, etc.)

AR	<u>5</u>	Ikeda, A. et al., "Clinical Trial of Piracetam in Patients with Myoclonus: Nationwide Multiinstitution Study in Japan," <i>Movement Disorders</i> 11:691-700, Raven Press (1996)
AS	<u>5</u>	Iwasaki, Y. et al., "CNQX prevents spinal motor neuron death following sciatic nerve transection in newborn rats," <i>J. Neurol. Sci.</i> 134:21-25, Society for Neuroscience (1995)
AT	<u>5</u>	Jones, B.J. et al., "The potential anxiolytic activity of GR38032F, a 5-HT ₃ -receptor antagonist," <i>Br. J. Pharmacol.</i> 93:985-993, Macmillan Journals Ltd. (1988)

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	AR	<u>6</u>	Keana, J.F.W. et al., "Synthesis and Structure-Activity Relationships of Substituted 1,4-Dihydroquinoline-2,3-diones: Antagonists of N-Methyl-D-aspartate (NMDA) Receptor Glycine Sites and Non-NMDA Glutamate Receptors," <i>J. Med. Chem.</i> 38:4367-4379, American Chemical Society (1995)
	AS	<u>6</u>	Larson, J. et al., "Effects of an AMPA receptor modulator on methamphetamine-induced hyperactivity in rats," <i>Brain Res.</i> 738:353-356, Elsevier/North-Holland Biomedical Press (1996)
	AT	<u>6</u>	Le Peillet, E. et al., "The non-NMDA antagonists, NBQX and GYKI 52466, protect against cortical and striatal cell loss following transient global ischaemia in the rat," <i>Brain Res.</i> 571:115-120, Elsevier/North-Holland Biomedical Press (1992)

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OTHER (Including Author, Title, Date, Pertinent Pages, etc.)

	AR	<u>7</u>	Lipton, S. and P.A. Rosenberg, "Excitatory Amino Acids as a Final Common Pathway for Neurologic Disorders," <i>N. Engl. J. Med.</i> 330:613-622, Massachusetts Medical Society (1994)
	AS	<u>7</u>	McDonald, J.W. et al., "Physiological and pathophysiological roles of excitatory amino acids during central nervous system development," <i>Brain Res. Rev.</i> 15:41-70, Elsevier Science (1990)
	AT	<u>7</u>	Pelletier, J.C. et al., "Substituted 1,2-Dihydrophthalazines: Potent, Selective, and Noncompetitive Inhibitors of the AMPA Receptor," <i>J. Med. Chem.</i> 39:343-346, American Chemical Society (1996)

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	AO						Yes No
	AP						Yes No

OTHER (Including Author, Title, Date, Pertinent Pages, etc.)

	AR	<u>8</u>	Sang, C.N. et al., "Analgesic Effects of AMPA/Kainate Antagonist LY293558 in Human: Reduction of Capsaicin-Evoked Allodynia and Hyperalgesia But Not Pain Sensations In Normal Skin," <i>Soc. Neurosci</i> 23:1015, Abstract No. 401.14, Society of Neuroscience (October 1997)
	AS	<u>8</u>	Schoepp, D. et al., "Pharmacological and functional characteristics of metabotropic excitatory amino acid receptors," <i>Trends Pharm Sci</i> 11:508-515, Elsevier in Association with the International Union of Pharmacology (1990)
	AT	<u>8</u>	Sheardown, M.J. et al., "2,3-Dihydroxy-6-nitro-7-sulfamoyl-benzo(F)quinoxalin: A Neuroprotectant for Cerebral Ischemia," <i>Science</i> 247:571-574, American Association for the Advancement of Science (1990)

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	AL						Yes No
	AM						Yes No
	AN						Yes No
	AO						Yes No
	AP						Yes No

OTHER (Including Author, Title, Date, Pertinent Pages, etc.)

	AR	<u>9</u>	Sheardown, M.J. et al., "AMPA, but not NMDA, receptor antagonism is neuroprotective in gerbil global ischaemia, even when delayed 24 h," <i>Eur. J. Pharmacol.</i> 236:347-353, Elsevier Science (1993)
	AS	<u>9</u>	Staubli, U. et al., "Facilitation of glutamate receptors enhances memory," <i>Proc. Natl. Acad. Sci. USA</i> 91:777-781, National Academy of Sciences (1994)
	AT	<u>9</u>	Thomas, R.J., "Excitatory Amino Acids in Health and Disease," <i>J. Am. Geriatr. Soc.</i> 43:1279-1289, Blackwell Science (1995)

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	AL						Yes No
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	AN						Yes No
	AO						Yes No
	AP						Yes No

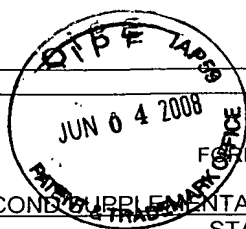
OTHER (Including Author, Title, Date, Pertinent Pages, etc.)

	AR	<u>10</u>	Woodward, R.M. et al., "In Vitro Pharmacology of ACEA-1021 and ACEA-1031: Systemically Active Quinoxalinediones with High Affinity and Selectivity for N-Methyl-D-aspartate Receptor Glycine Sites," <i>Mol. Pharmacol.</i> 47:568-581, American Society for Pharmacology and Experimental Therapeutics (1995)
	AS	<u>10</u>	Wrathall, J.R. et al., "Amelioration of Functional Deficits from Spinal Cord Trauma with Systemically Administered NBQX, an Antagonist of Non-N-Methyl-D-Aspartate receptors," <i>Exp. Neurology</i> 137:119-126, Academic Press (1996)
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SECOND SUPPLEMENTAL INFORMATION DISCLOSURE
STATEMENTATTY. DOCKET NO.
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February 6, 2004ART UNIT
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U.S. PATENT DOCUMENTS

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	AL						Yes No
	AM2	JP S51-8287	01/23/1976	Japan			X Yes No
	AN						Yes No
	AO						Yes No
	AP						Yes No

OTHER (Including Author, Title, Date, Pertinent Pages, etc.)

	AR	<u>11</u>	English language translation of Japanese Unexamined Patent Application No. JP S51-8287 published January 23, 1976, 7 pages. (Document AM2)
	AS	<u>11</u>	Yamamoto, M., et al., "Quinazolin-2-ones from 3,4-dihydroquinazolin-2-ones," <i>Chem. Abstr.</i> 84:586, Abstract No. 180277m, American Chemical Society (1976)
	AT	<u>11</u>	Supplementary Partial European Search Report for European Application No. EP99911063 filed on March 2, 1999

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	AA						
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	AE1	3,759,920	09/18/1973	Linder <i>et al.</i>			06/24/1971
	AF1	3,856,960	12/24/1974	Cooke <i>et al.</i>			04/13/1973
	AG1	4,224,328	09/23/1980	Takesue			04/11/1979
	AH1	5,650,410	07/22/1997	Sohda <i>et al.</i>			04/17/1995
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	AL						Yes No
	AM1	DE 2 058 722	06/09/1971	Germany			X Yes No
	AN1	DE 2 307 808	08/30/1973	Germany			Yes X No
	AO1	GB 1341401	12/19/1993	Great Britain			Yes No
	AP1	EP 0 567 107 A1	10/27/1993	Europe			Yes No

OTHER (Including Author, Title, Date, Pertinent Pages, etc.)

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	AT	10	Dialog File 351, Accession No. 1973-41080U/197329, Derwent WPI English language abstract for DE 2 307 808 (Document AN1)

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	AL2	EP 0 634 169 A1	01/18/1995	Europe			Yes No
	AM						Yes No
	AN						Yes No
	AO						Yes No
	AP						Yes No

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